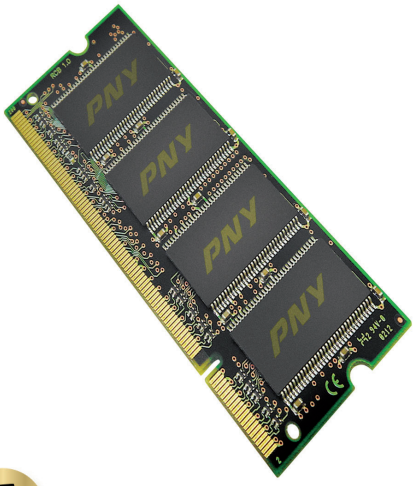
SODIMM DDR PC-2700 333 MHz



DDR (Double Data Rate SDRAM) is a DRAM technology that supports data transfers on both the rising and the falling edges of each clock cycle. This effectively doubles the memory chip's data throughput and is more efficient than legacy SDR technology.

It is compatible with all Operating Systems including Microsoft Vista.

Features

- Fully PC-2700 Compliant (DDR333)
- Backward compatible with PC2100 (DDR 266)
- JEDEC-Standard 200-pin Small Outline Dual Inline Memory Module (SODIMM)
- Unbuffered
- Cas Latency 2.5
- Power Supply: 2.5V ± 0.2V
- 64ms, 8k refresh
- Serial Presence Detect (SPD)
- Pure Power and Ground Planes
- Gold PCB connector

Ordering Information

	DENSITY	REFERENCE	EAN
Optima	512MB	SODI10512N/2700-BX	3536401460398
Optima	1GB	SODI101GBN/2700-BX	3536401460404
Premium	512MB	S512N08S333N-SB	3536401461876
Premium	1GB	S1GBN16T333N-SB	3536401461883

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